Our Varieties of Trifolium pratense.—It is generally assumed that the common Red Clover of cultivated fields and roadsides, where it has spread from the cultivated crops, is true *Trifolium pratense* L. A much less common plant of waste ground, roadsides and clearings from Labrador across the continent to Alaska and locally south through much of the United States is true *T. pratense*, the cultivated plant being var. sativum (Mill.) Schreb. The two are distinguished as follows:

T. PRATENSE L. (typical). Short-lived perennial, with glabrous or sparingly pilose stems 0.5–4 dm. high; larger leaflets 1–3 cm. long and 0.5–1.5 cm. broad; heads 1.3–3 cm. long.

Var. sativum (Mill.) Schreb. Coarser and longer-lived, with stems 3–8 dm. high; larger leaflets 3–7 cm. long and 1.5–3.5 cm. broad; heads 3–4 cm. long.

A form of typical *T. pratense* with densely villous or hirsute stem is forma *pilosum* (Gris.) Hayek. The albino of typical *T. pratense* is forma *leucochraceum* Asch. & Prantl. The albino of var. *sativum* is forma *flavicans* (Vis.) Hayek.—M. L. Fernald.

Trifolium hybridum L. are naturalized in North America. Typical T. hybridum (T. fistulosum Gilib.) is the cultivated plant, spreading to roadsides and clearings. It is more frequently represented in the wild by var. elegans (Savi) Boiss., the latter widely naturalized but not generally cultivated. Typical T. hydridum has the hollow and soft stems 3–8 dm. high; the larger leaflets 2.5–6 cm. long and 2–3.5 cm. broad; the heads very dense and 2–3.5 cm. in diameter, the individual flowers being 8–11 mm. long. Var. elegans has the slender stems firmer, 1.5–6 dm. high; larger leaflets 1.5–3.5 cm. long and 1–2.5 cm. broad; the less compact heads 1.5–2.5 cm. in diameter, with the individual flowers only 6–8 mm. long.—M. L. Fernald.

Centaurea Nervosa in America.—In studying the complex group including Centaurea Jacea L., C. nigra L. and C. nigrescens Willd. one sheet of material in the Gray Herbarium is quickly withdrawn from this intricate series. This is a specimen, in